

**Amendments to the Claims**

1. *(Currently Amended)*            A beverage maker ~~(1)~~ comprising:  
a beverage preparation chamber ~~(16)~~ in which beverage can be prepared;  
   a hot water delivery system ~~(9,10,11,12)~~ for delivering hot water to the beverage preparation chamber ~~(16)~~;  
   a discharge opening ~~(25)~~ for discharging prepared beverage from the beverage preparation chamber ~~(16)~~;  
   multiple beverage collection chambers ~~(31)~~ for receiving prepared beverage discharged through the discharge opening ~~(25)~~; and  
   one or more outlets ~~(33)~~ for dispensing beverage from the beverage collection chambers ~~(31)~~ into a cup ~~(6)~~ for drinking,  
wherein the alignment of the beverage collection chambers ~~(31)~~ relative to the discharge opening ~~(25)~~ is adjustable to position anyone of the beverage collection chambers ~~(31)~~ to receive beverage from the discharge opening ~~(25)~~ instead of the other beverage collection chamber(s) ~~(31)~~.
2. *(Currently Amended)*            The beverage maker ~~(1)~~ of claim 1, wherein the beverage preparation chamber ~~(16)~~ houses a filter support ~~(23)~~ for supporting a filter ~~(21)~~.
3. *(Currently Amended)*            The beverage maker ~~(1)~~ of claim 2, wherein the filter support ~~(23)~~ comprises a surface and projections ~~(24)~~ for supporting the filter ~~(21)~~ away from the surface.
4. *(Currently Amended)*            The beverage maker ~~(1)~~ of ~~anyone of the preceding~~ claims claim 1, having only one discharge opening ~~(25)~~ for discharging prepared beverage from the beverage preparation chamber ~~(16)~~.
5. *(Currently Amended)*            The beverage maker ~~(1)~~ of ~~anyone of the preceding~~ claims claim 1, wherein the beverage collection chambers ~~(31)~~ are moveable in the beverage maker ~~(1)~~ to adjust their alignment relative to the discharge opening ~~(25)~~.

6. *(Currently Amended)* The beverage maker ~~(1)~~ of ~~anyone of the preceding~~  
~~claims~~claim 1, further comprising a beverage collection unit ~~(30)~~ for housing the  
beverage collection chambers ~~(31)~~.

7. *(Currently Amended)* The beverage maker ~~(1)~~ of claim 6, wherein the  
beverage collection chambers ~~(31)~~ each comprise a segment of the beverage  
collection unit ~~(30)~~.

8. *(Currently Amended)* The beverage maker ~~(1)~~ of ~~claim 6 or claim 7~~claim 6,  
wherein the beverage collection unit ~~(30)~~ is rotatable in the beverage maker ~~(1)~~ to  
adjust the alignment of the beverage collection chambers ~~(31)~~ relative to the discharge  
opening ~~(25)~~.

9. *(Currently Amended)* The beverage maker ~~(1)~~ of ~~anyone of the preceding~~  
~~claims~~claim 1, comprising only one outlet ~~(33)~~ that cooperates with the beverage  
collection chamber ~~(31)~~ aligned with the discharge opening ~~(25)~~ to allow beverage to  
be dispensed from the beverage collection chamber ~~(31)~~.

10. *(Currently Amended)* The beverage maker ~~(1)~~ of ~~anyone of claims 1 to~~  
~~8~~claim 1, comprising a separate outlet ~~(33)~~ for each beverage collection chamber ~~(31)~~.

11. *(Currently Amended)* The beverage maker ~~(1)~~ of ~~anyone of the preceding~~  
~~claims~~claim 1, wherein the discharge opening ~~(25)~~ comprises a nozzle.

12. *(Currently Amended)* The beverage maker ~~(1)~~ of claim 11, wherein the  
nozzle comprises an aperture having a diameter sufficiently small to discharge the  
beverage as a jet to create foam in the beverage in the beverage collection chamber  
~~(31)~~.

13. *(Currently Amended)* The beverage maker ~~(1)~~ of claim 12, wherein the  
aperture has a width substantially between 0.75 mm and 0.9 mm.

14. *(Currently Amended)* The beverage maker ~~(1)~~ of ~~anyone of the preceding claims~~claim 1, wherein the beverage collection chambers ~~(31)~~ comprise foam chambers in which foam can be created in the prepared beverage.

15. *(Currently Amended)* The beverage maker ~~(1)~~ of claim 14, further comprising a bypass chamber that can be aligned with the discharge opening ~~(25)~~ to receive prepared beverage discharged from the discharge opening ~~(25)~~ so that it bypasses the foam chambers ~~(31)~~ and foam creation is avoided

16. *(Currently Amended)* A beverage preparation assembly ~~(4)~~ that can be removably mounted on a beverage maker ~~(1)~~, the assembly ~~(4)~~ comprising:

a beverage preparation chamber ~~(16)~~ in which beverage can be prepared;

a discharge opening ~~(25)~~ for discharging prepared beverage from the beverage preparation chamber ~~(16)~~;

multiple beverage collection chambers ~~(31)~~ for receiving prepared beverage discharged through the discharge opening ~~(25)~~; and

one or more outlets ~~(33)~~ for dispensing beverage from the beverage collection chambers ~~(31)~~ into a cup ~~(6)~~ for drinking,

wherein the alignment of the beverage collection chambers ~~(31)~~ relative to the discharge opening ~~(25)~~ is adjustable to position ~~anyone of the beverage collection chambers (31)~~ to receive beverage from the discharge opening ~~(25)~~

instead of the other beverage collection chamber( s) ~~(31)~~.

17. *(Currently Amended)* A method of making a beverage, the method comprising: providing hot water to a beverage making chamber ~~(16)~~ in which the beverage is prepared;

discharging prepared beverage from the beverage making chamber ~~(16)~~ through a discharge opening ~~(25)~~;

receiving prepared beverage discharged through the discharge opening ~~(25)~~ in one of multiple beverage collection chambers ~~(31)~~; and

dispensing beverage from the beverage collection chamber ~~(31)~~ through an outlet into a cup ~~(6)~~ for drinking,

wherein the method includes adjusting the alignment of the beverage collection chambers (31)-relative to the discharge opening-(25)-to position any one of the beverage collection chambers (31)-to receive beverage from the discharge opening (25) instead of the other beverage collection chamber(s) (31):